Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	50	photodiode and CCD and CMOS and phototransistor and avalanche	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 20:45
L4	16	3 and x-ray	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 20:45
L5	108	image adj accumulator	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 21:12
L8	459	accumulator and transponder	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 21:35
L9	10	8 and x-ray	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 21:35
L14	49866	substrate same pixel	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 23:25
L15	93140	"200" same (microns or um)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 23:40
L17	13715	14 same image	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 23:27

L19	28797	"200" adj (microns or um)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 23:41
L20	200	19 and 17	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 23:41
S1	614	250/370.11.ccls.	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 19:07
S2	53	("2303942"|"3418246"|"3428247"|" 3591516"|"3607770"|"3617743"|"36 66676"|"3725704"|"3778615"|"3795 814"|"3974389"|"4032471"|"422565 3"|"4311487"|"4387141"|"4405691" |"4730188"|"4835397"|"4865944"|" 4988880"|"4988881"|"4994205"|"49 94355"|"4997750"|"5021327"|"5053 774"|"5064729"|"5095218"|"510888 1"|"5112700"|"5124072"|"5227253" |"5250366"|"5300875"|"5336893"|" 5381015"|"5464568"|"5488333"|"55 41604"|"5545291"|"5626957"|"5871 892"|"5874724"|"6099178"|"627450 8"|"6381418"|"6424315"|"6496382" |"6522799").PN.	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2005/06/27 19:10
S3	3052	250/370.$.ccls.	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2005/06/29 15:16
S4	3	S3 and transponder	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2005/06/29 15:00
S5	1601	film adj grain	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2005/06/29 15:16
S7	1609	film adj grain	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2005/06/30 09:53

S8	15	S7 same (container or capillary)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 09:53
S9	411	x-ray and transponder	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 21:11
S10	1	S7 and S9	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 10:26
S11	41	(cadmium adj1 telluride) and ((lead or mercuric) adj iodide) and (selenium)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 16:32
S12	6	S11 and scintillation	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/30 16:57
S14	118	(cadmium adj1 telluride) and ((lead or mercuric) adj iodide)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/05 16:34
S15	41	(cadmium adj1 telluride) and ((lead or mercuric) adj iodide) and (selenium)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/06 16:41
S16	2	("6784433").PN.	US-PGPUB; USPAT; USOCR; DERWENT	OR	OFF	2005/07/08 16:08
S17	7616	RFID	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 17:17

S18	1611	film adj grain	US-PGPUB; USPAT; USOCR; JPO	OR	ON	2005/07/11 17:17
S19	138	S17 and grain	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 17:23
S20	15600	capillary same (film or grain)	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 17:27
S22	1727	S20 and x-ray	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 20:41
S23	85	S20 same digital	US-PGPUB; USPAT; USOCR; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 17:38